MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions: Number	Length	Breadth	Depth	Contents	Reference to last Measurement
1	2	3	4	5	6	7	8
Sl No	Description of Work						
38,	providing and fixing chlorinated poly vernyl chloride (pvc) pipe 25 mm OD pipes						
39	providing and fixing chlorinated poly vernyl chloride cpvc pipes 32 mm O.D pipes						
40,	providing and fixing in positing brass bib cock						
41	providing and fixing in positing brass gate valve						
42	providing and fixing stainless steel kitchen sink of bowl depth 178 mm						
43,	providing and fixing in positing brass stop cock.						
44	providing NP/CP waste coniows 32 mm dia						

M. A. R. 57 (Rule 116) No. E 487514

Measurement Book

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Previous Measurement: Qty	Rate	Amount	Present Measurement: Dimensions No.	Length	Breadth/Diameter	Qty	Contents	To date Reference to last Measurement: Amount
Unit		1	2	3	4	5	6	7		8
RMt		0.00	316.44	— 0.00				59.40		18,796.54
RMt		0.00	403.92	— 0.00				25.00		10098.00
each		0.00	205.20	— 0.00				35.00		7182.00
each		0.00	362.88	— 0.00				22.00		7983.36
NO,		0.00	15394.32	— 0.00				4.00		61577.28
NO		0.00	152.28	— 0.00				6.00		913.68
each		0.00	129.60	0.00				4.00		518.40

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MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
SL NO,	Description of work.						
45)	Constructing brick masonry Inspection chamber 600x600mm and 450mm depth (clear inside dimension)						
46)	providing and placing on terrace polythylene water storage tanks with man hole lid and suitable locking arrangements,						
47)	providing and applying painting in two coats with plastic Emulsion paint of approved brand on wall						
48)	providing and finishing external walls in two coats with water proof						
49	Applying primer coat over new wood surface						
50)	providing and applying putty two coats one new wood surface						

M. A. R. 57 (Rule 116)
Measurement Book

No. E 487515

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc, of work	Previous measurment		Present Dimensions				Upto		Reference to last Measurement
		Qty	Rate	Number	Length	Breadth	Depth	Contents	Amount	
Unit		1	2	3	4	5	6	Qty		8
NO.		0.00	9169.20	0.00	10.00	91692.00		10.00	91692.00	
NO,		0.00	7374.24	0.00	2.00	14748.48		2.00	14748.48	
Sqm		0.00	97.20	0.00	1094.26	106362.07		1094.26	106362.07	
SqM		0.00	110.16	0.00	705.58	77726.69		705.58	77726.69	
SqM		0.00	54.00	0.00	55.28	2985.12		55.28	2985.12	
Sqm		0.00	104.76	0.00	55.28	5791.13		55.28	5791.13	

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MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
Sl No	Description of work						
51,	Applying red Lead ready mix priming coat over new steel or other metal surface.						
52,	providing and applying Enamel metal paint two coats over new steel or other metal surfaces						
53)	providing and fixing wall, cistly and floor high density polythylene pipe 6 bar(Grade) working Pressure 110 mm OD						
54	fabricating providing and Erecting in position Hot dip galvanized Gate using 75x75x6.50 Sqm GI pipe frame						
55,	Retangular shape Monsoon of size 1500x450 mm						
56,	proving and fixing self supported ribbed high quality high grade pre-painted Galvalume steel roofing						

M. A. R. 57 (Rule 116) No. E 487516
Measurement Book

Serial No. .....
Name of work ..... From ..... To .....
Name of Contractor of nature of Agency.....
Date of commencement of work.....

Date	Previous measurement			Progressive measurement			up to date	Reference to last Measurement
	Full description, etc, of work			Number	Length	Breadth / Depth	Contents	
	Unit	Qty	Rate	Amount	Qty	Amount		
1		2		3	4	5 6	7	8
	Sqm	0.00	44.28	0.00	32.40	1434.67	32.40	1434.67
	Sqm	0.00	102.60	0.00	32.40	3324.24	32.40	3324.24
	Rmt	0.00	642.60	0.00	54.00	34702.40	54.00	34700.4
	Sqm	0.00	12475.03	0.00	17.44	217564.52	17.44	217564.5
	No,	0.00	1006.56	0.00	10.00	10065.60	10.00	10,065.60
	Sqm	107.35	1684.80	180883.28	15.54	26181.79	15.54	26181.7

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MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	SL NO. Description of Work						
57)	fabricating supplying and erecting M.S Tubular Tr						
	of all spans as quality materials and are durable						
58)	providing and fixing Stain less steel 304 Grade for						
	Staircase railing, balconies, ramps with Hand rail 50 mm High						
59)	manufacturing supplying and fixing wooden wood robe						
	0-60m deep 18mm thick MR boarded water proof block board						
60)	providing and laying in position to required Level &						
	Slope 280 mm Internal damp proof self glazed tile work						

M. A. R. 57 (Rule 116)
Measurement Book
No. E 487517

Serial No. .....
Name of work ..... From ..... To .....
Name of Contractor of nature of Agency.....
Date of commencement of work.....

Date	Previous measurement. Full description, etc. of work			Passed measurement. Dimensions			Up-to-date Contents	Reference to last measurement
	Qty	Rate	Amount	Number	Length	Breadth	Depth	Qty	Amount
1	2		3		4	5	6	7	8
	1230.43 kg	119.88	147503.95	0.00			0.00	1230.43	147503.95
	0.00 M	6502.68	0.00	16.91			109960.32	16.91	109960.32
	0.00 sq.m	11612.16	0.00	15.75			182891.52	15.75	182891.52
	0.00 M	568.16	0.00	55.00			31248.80	55.00	31248.80
			3228749.39				2847815.66		6076565.00
	Add GST 12%		387450.00				341737.88		729187.81
	Add 4% KRIDL		129150.00				113912.63		243062.60
	Total Rs =		3745350.00				3303466.17		

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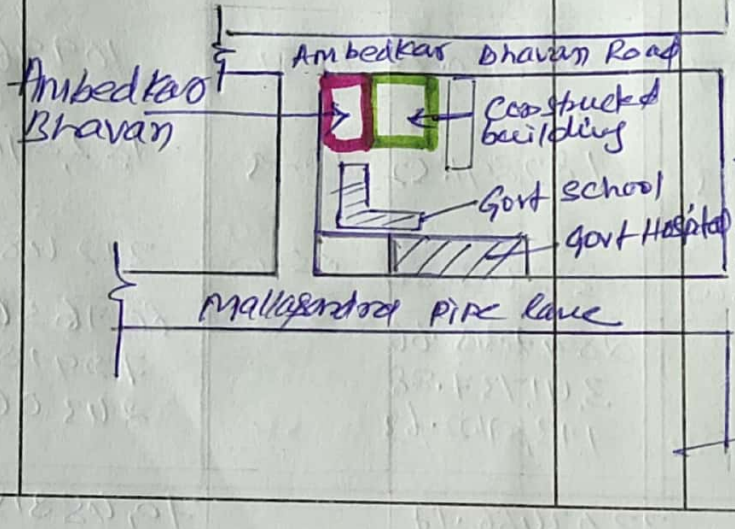
MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8

Certificate:

Certified that the contractor has work done satisfactorily
Certified that the Contractor has removed the debris from work
Certified that there is no department Issues made by contr

- constructed building



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